

# Solutions To Homework Assignment 4

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## Solutions To Homework Assignment 4

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Solutions to Homework Assignments: Chapter 4 6. Are all capital gains (gains on the sale or disposition of capital assets) taxed at the same rate? Explain. No. If a taxpayer holds a capital asset for a year or less the gain is taxed at ordinary tax rates. If the taxpayer holds the asset for more

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than a year before selling, the gain is generally ...

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Solutions to Homework Assignment 4. Problem 8.20 (2 points) We are given a sample size of  $(n = 1013)$  and an estimate  $(\hat{p} = 0.54)$ . ... Problem 8.26 (4 points) Survey's inquiring into the health habits of Americans have been conducted for more than 15 years by Louis Harris & Associates. The polling organization's recent findings were ...

### **Solutions to Homework Assignment 4 - University of Hawai'i**

SOLUTIONS TO HOMEWORK ASSIGNMENT # 4 1. Suppose  $f(z)$  is defined for  $|z - z_0| < \delta$ , where  $\delta$  is some positive number. If  $f_0(z_0) \exists$  show that  $f(z)$  is continuous at  $z = z_0$ . Solution:  $f_0(z_0) \exists$  means that  $\lim_{z \rightarrow z_0} f(z) - f(z_0) = 0$  and equals  $f_0(z_0)$ . Write this in the form  $f(z) - f(z_0) = f_0(z_0) + R(z)$ , where  $\lim_{z \rightarrow z_0} R(z) = 0$ . Then  $\lim_{z \rightarrow z_0} R(z) = 0$ .

### **SOLUTIONS TO HOMEWORK ASSIGNMENT # 4**

SOLUTIONS TO HOMEWORK ASSIGNMENT 4 Exercise 1. (A criterion for the image under the Hilbert transform to belong to  $L^1$ ) Let  $f \in S(\mathbb{R})$  be given. Show that  $Hf \in L^1(\mathbb{R})$  if and only if  $\int_{-\infty}^{\infty} f(x) dx = 0$ . Solution: Suppose  $f \in S(\mathbb{R})$  is such that  $Hf \in L^1(\mathbb{R})$ . We know that the function  $Hf$  is then continuous. Now,  $Hf$

### **SOLUTIONS TO HOMEWORK ASSIGNMENT 4**

Math 25 | Solutions to Homework Assignment #4 1. Using the Archimedean Theorem, prove each of the three statements that follow the proof of that theorem in section 1.7 of the textbook. (a) No matter how large a real number  $x$  is given, there is always a natural number  $n$  larger. Proof. Suppose that there is some  $x$  such that no natural number is larger than  $x$ .

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## Math 25 | Solutions to Homework Assignment #4

SOLUTIONS TO HOMEWORK ASSIGNMENT #4, MATH 253 1. Prove that the following differential equations are satisfied by the given functions:  $\partial^2 u / \partial x^2 + 2 \partial^2 u / \partial x \partial y + 2 \partial^2 u / \partial y^2 = 0$ , where  $u = (x^2 + y^2 + z^2)^{-1/2}$ .  $\partial x \partial y \partial z - 1 \partial w / \partial x \partial y \partial z$  (b)  $x + y + z = -2w$ , where  $w = x^2 + y^2 + z^2$ .  $\partial x \partial y \partial z$  Solution:  $\partial u / \partial x \partial y \partial z$  (a)  $= -x(x^2 + y^2 + z^2)^{-3/2}$  and  $= -(x^2 + y^2 + z^2)^{-3/2} \dots$

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SOLUTIONS TO HOMEWORK ASSIGNMENT #4, MATH 253 1. Prove that the following differential equations are satisfied by the given functions: (a)  $\partial^2 u / \partial x^2 + \partial^2 u / \partial y^2 + \partial^2 u / \partial z^2$

## SOLUTIONS TO HOMEWORK ASSIGNMENT #4, MATH 253

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ECE302 Spring 2015 HW4 Solutions March 27, 2015 1 Solutions to Homework Assignment 4 Note: Some of these solutions were generated by R. D. Yates and D. J. Goodman, the authors of our textbook. To these I have added comments in italics where I thought more detail might be appropriate. Solutions indicated by (SK) are my own. Problem 3.2.2

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## **Solutions to Homework Assignment 4 Problem 3.2.2 V PV**

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ECE 301 Signals and Systems Solutions to Assignment 5 October 3, 2006 1 ECE 301 Solutions to Homework Assignment 5 1. For the system described by the differential equation  $(D^2 + 4D + 4)y(t) = (D + 1)x(t)$  (1) with initial conditions  $y(0) \dots$

## **ECE 301 Solutions to Homework Assignment 5**

Problem 8.4 (4 points) Suppose  $(Y_1, Y_2, Y_3)$  denotes a random sample from an exponential distribution with probability density function  $f(y) = \begin{cases} \dots \end{cases}$

## **Solutions to Homework Assignment 3**

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